

	Type	Hits	Search Text	DBs
1	IS&R	14	((("3143651") or ("5033074") or ("5199057") or ("5847388") or ("6226349") or ("6295334"))).PN.	USPAT; EPO; JPO; DERWENT
2	IS&R	2412	(378/44,84,85,145,147,203,45,160,161).CCLS.	USPAT; EPO; JPO; DERWENT
3	BRS	396	((378/44,84,85,145,147,203,45,160,161).CCLS.) and fluorescence	USPAT; EPO; JPO; DERWENT
4	BRS	5	((((378/44,84,85,145,147,203,45,160,161).CCLS.) and fluorescence) and (aperture with (block or attenuate or	USPAT; EPO; JPO; DERWENT
5	BRS	22181	378/\$.ccls.	USPAT; EPO; JPO; DERWENT
6	BRS	798	378/\$.ccls. and fluorescence	USPAT; EPO; JPO; DERWENT
7	BRS	18	378/\$.ccls. and (fluorescence adj system)	USPAT; EPO; JPO; DERWENT
8	BRS	1	(378/\$.ccls. and (fluorescence adj system)) and (aperture with opaque)	USPAT; EPO; JPO; DERWENT
9	BRS	82	378/\$.ccls. and (fluorescence and focus and aperture)	USPAT; EPO; JPO; DERWENT
10	BRS	6	(378/\$.ccls. and (fluorescence and focus and aperture)) and (aperture with opaque)	USPAT; EPO; JPO; DERWENT
11	BRS	2	(378/\$.ccls. and (fluorescence adj system)) and capillary	USPAT; EPO; JPO; DERWENT
12	BRS	5	(378/\$.ccls. and fluorescence) and (capillary adj optics)	USPAT; EPO; JPO; DERWENT
13	IS&R	1	("3418466").PN.	USPAT; EPO; JPO; DERWENT
14	IS&R	172	(378/43).CCLS.	USPAT; EPO; JPO; DERWENT
15	IS&R	0	("3 and ((focus or focusing) and (aperture with block))).PN.	USPAT; EPO; JPO; DERWENT
16	BRS	1	((378/43).CCLS.) and ((focus or focusing) and (aperture with block))	USPAT; EPO; JPO; DERWENT
17	IS&R	2	("5848119").PN.	USPAT; EPO; JPO; DERWENT
18	BRS	21	Ferrandino.in.	USPAT; EPO; JPO; DERWENT
19	IS&R	0	("(capillary with halo)").PN.	USPAT; EPO; JPO; DERWENT
20	BRS	23	capillary with halo	USPAT; EPO; JPO; DERWENT
21	BRS	7	("3256431" "3581087" "3980568" "4852135" "5497008" "5778039" "5937026").PN.	USPAT
22	BRS	4	6108398.URPN.	USPAT

	Type	Hits	Search Text	DBs
23	BRS	67	(fluorescence and (micro or microscopic) and (x-ray or (x adj ray) or "x-ray" or xray) and capillary and (aperture or collimator) and (vacuum or evacuated))	USPAT; EPO; JPO; DERWENT
24	BRS	67	(fluorescence and (micro or microscopic) and (x-ray or (x adj ray) or "x-ray" or xray) and capillary and (aperture or collimator) and (vacuum or evacuated))	USPAT; EPO; JPO; DERWENT
25	BRS	2	((fluorescence and (micro or microscopic) and (x-ray or (x adj ray) or "x-ray" or xray) and capillary and (aperture or collimator) and (vacuum or evacuated))) and ((aperture or collimator) with vacuum)	USPAT; EPO; JPO; DERWENT
26	BRS	293	((beam adj line) or beamline) with vacuum)	USPAT; EPO; JPO; DERWENT
27	BRS	18	(((((beam adj line) or beamline) with vacuum)) and (aperture or collimator)) and 378/\$.ccls.	USPAT; EPO; JPO; DERWENT
28	BRS	0	((((((beam adj line) or beamline) with vacuum)) and (aperture or collimator)) and 378/\$.ccls.) and fluorescence	USPAT; EPO; JPO; DERWENT
29	BRS	85	(((((beam adj line) or beamline) with vacuum)) and (aperture or collimator)	USPAT; EPO; JPO; DERWENT
30	BRS	85	((((((beam adj line) or beamline) with vacuum)) and (aperture or collimator)) and vacuum	USPAT; EPO; JPO; DERWENT
31	IS&R	900	(378/44,45).CCLS.	USPAT; EPO; JPO; DERWENT
32	BRS	15	((378/44,45).CCLS.) and ((sample or object) with (atmospheric adj pressure))	USPAT; EPO; JPO; DERWENT
33	BRS	12	((378/44,45).CCLS.) and ((sample or object) with (atmospheric adj pressure)) and vacuum	USPAT; EPO; JPO; DERWENT